In the Claims:

Claims 3 and 6 are amended herein. New claims 7 and 8 are added. The remaining claims are not amended in this response.

- 1. (original) An internal antenna for a handset,
 wherein at least one inductive (L) and/or capacitive (C)
 element (LIC element) is attached to a slot line of the antenna
 to match a resonant frequency of the antenna.
- 2. (original) The antenna according to claim 1, wherein the attached L/C element is moved along the slot line to match the resonant frequency.
- 3. (currently amended) The antenna according to claim 1 or 2, wherein the L/C element having a predetermined inductance/capacitance is attached and detached to match the resonant frequency.
- 4. (original) A method of designing an internal antenna for a handset,

wherein at least one inductive (L) and/or capacitive (C) element $(L/C \ element)$ is attached to a slot line of the antenna to match a resonant frequency of the antenna.

5. (original) The method according to claim 4, wherein the attached L/C element is moved along the slot line to match the resonant frequency.

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- 6. (currently amended) The method according to claim 4 or 5, wherein the L/C element having a predetermined inductance/capacitance is attached and detached to match the resonant frequency.
- 7. (new) The method according to claim 5, wherein the L/C element having a predetermined inductance/capacitance is attached and detached to match the resonant frequency.
- 8. (new) The antenna according to claim 2, wherein the L/C element having a predetermined inductance/capacitance is attached and detached to match the resonant frequency.